

Using prosody to **predict** the **end** of **sentences** in English and French: Normal and brain- ...

F Grosjean - Language and cognitive processes, 1996 - informaworld.com

... Can both groups **predict** the **end** of a **sentence** equally well or is one group more proficient than the other as some studies would seem to suggest (Blumstein & ...

[Cited by 38](#) - [Related articles](#) - [BL Direct](#) - [All 5 versions](#)

[PDF] *SMOG grading: A new readability formula

GH McLaughlin - Journal of reading, 1969 - webpages.charter.net

... of letters or numerals beginning and **ending** with a ... formula can then be used to **predict** reading difficulty ... greatest predictive power are word and **sentence** length ...

[Cited by 497](#) - [Related articles](#) - [View as HTML](#) - [All 4 versions](#)

[PDF] *A learning approach to shallow parsing

M Munoz, V Punyakanok, D Roth, D Zimak - Proceedings of EMNLP-WVLC, 1999 - Citeseer

... al., 1998), are word phrases starting with the subject of the **sentence** and **ending** with the ... For example, one may **predict** the first and last word in a target ...

[Cited by 99](#) - [Related articles](#) - [View as HTML](#) - [All 9 versions](#)

[CITATION] Storing and retrieving information about ordered relationships

GR Potts - Journal of Experimental Psychology, 1974

[Cited by 83](#)

In the company of other words: Electrophysiological evidence for single-word and **sentence** ...

M Kutas - Language and Cognitive Processes, 1993 - informaworld.com

... precede sentential effects would **predict** that ERP context effects would occur earlier in the waveform following a single word than following a **sentence** context ...

[Cited by 71](#) - [Related articles](#) - [All 9 versions](#)

[PDF] *Aging and suppression: Memory for previously relevant information

M Hartman, L Hasher - Psychology and Aging, 1991 - psych.toronto.edu

... "). Subjects were instructed to **predict** the **ending** for each. For critical **sentences**, the predicted final word (bowl) was not shown. ...

[Cited by 174](#) - [Related articles](#) - [View as HTML](#) - [All 11 versions](#)

[PDF] *What is a Word, what is a **Sentence**?: Problems of Tokenisation

G Grefenstette, P Tapanainen - 1994 - Citeseer

... Some of these classes can be recognized via regular expression grammars which **predict** the structure of the tokens as will be ... **Sentences end** with punctuation. ...

[Cited by 140](#) - [Related articles](#) - [View as HTML](#) - [Library Search](#) - [All 27 versions](#)

